



Collaged on Pinterest
by Abeer Samy



Egyptian Pioneer languages Schools
Math Sheet Kg1 -second Term
2025/2026



Name:.....

Class:.....

Under Supervision

Mrs Abeer Samy



calender

Circle the current day

Saturday-Sunday -Monday -Tuesday -Thursday -Friday

Overshadow the present day

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	29	30	31		

Circle the current month

January - February - March- April -May -June- July - August-
September - October - ovember -December

Color of the current year

2025

2024

2023

pentagonal frame

61 - 62

*Write

1	2	3	4	5	6	7	8	9	10

*Draw a circle by number

--	--	--	--	--

6

9

3

8

4

***Put (> - < - =)**











***Color by number**

3



7



8



5



6



9

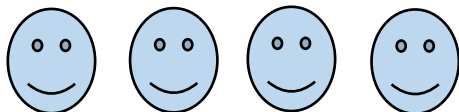
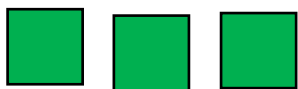
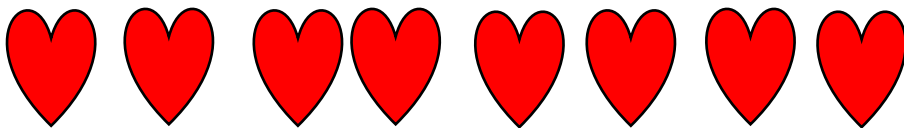
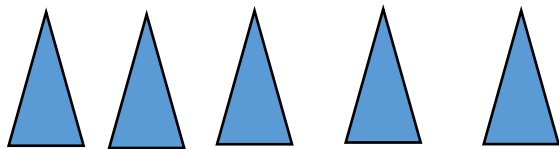
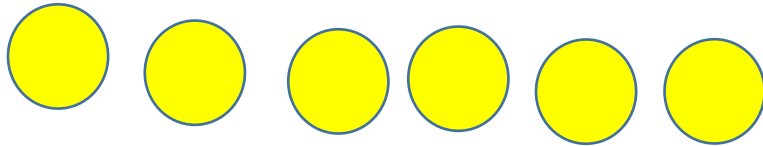


10

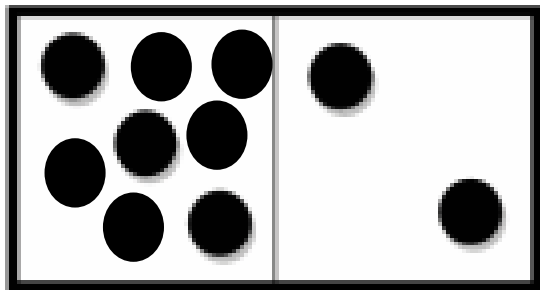


63-66

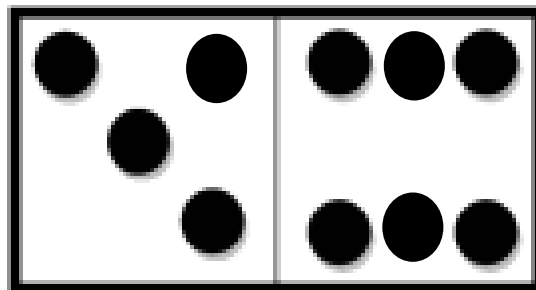
***Draw until the number is 10**



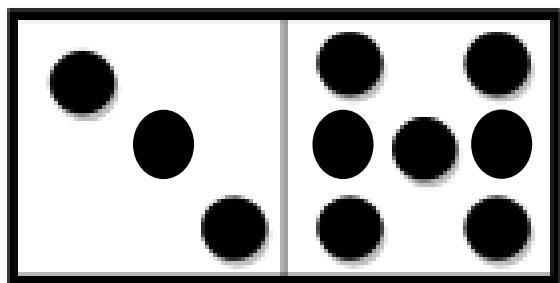
*** Complete**



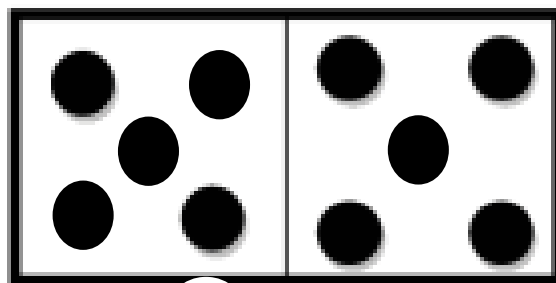
$$\underline{\quad\quad} + \underline{\quad\quad} =$$



$$\underline{\quad\quad} + \underline{\quad\quad} =$$

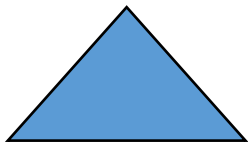
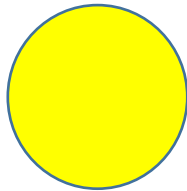
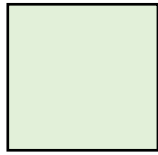


$$\underline{\quad\quad} + \underline{\quad\quad} =$$



$$\underline{\quad\quad} + \underline{\quad\quad} =$$

● Match



rectangle

sqare

triangle

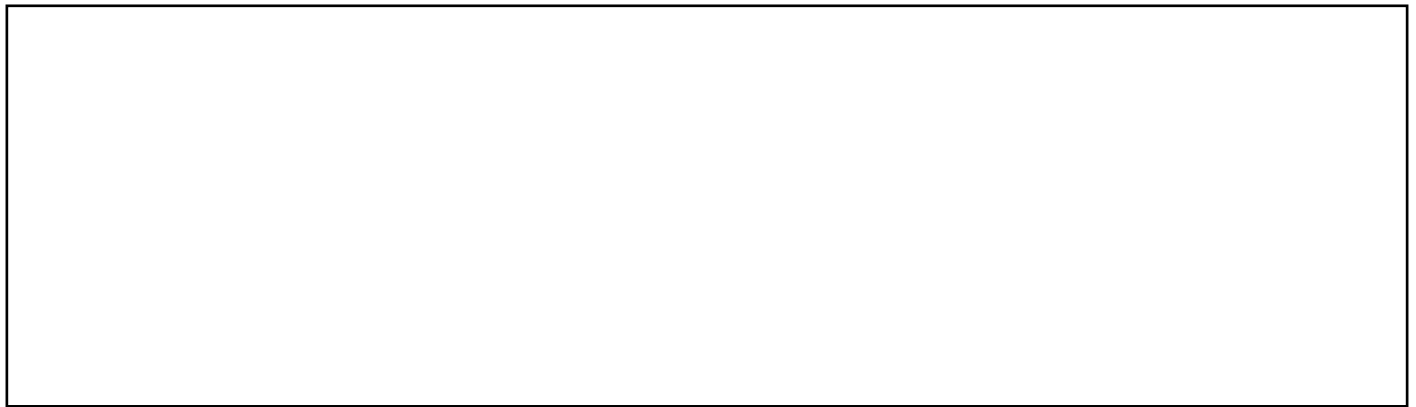
circle

*Circle the correct answer

- The cat (above - under) the table
- The dog (above - under) the table



- Form geometric shapes with your fingers and then draw them



Circle the correct answer

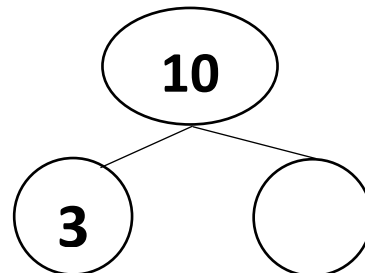
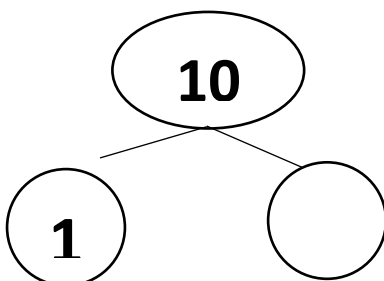
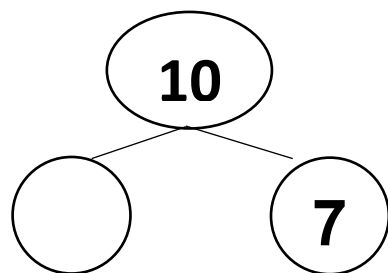
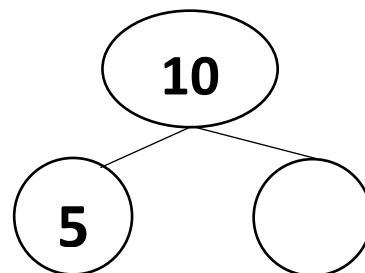
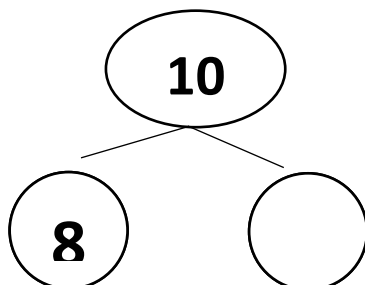
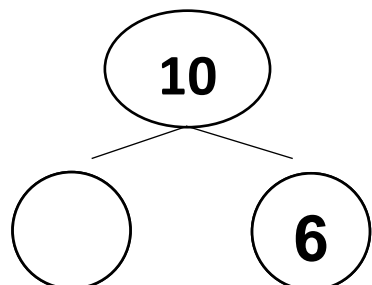
Dog (behind - in front) of the tree

The boy (behind - in front of) the tree



71- 73

*Complete the components of the number 10



• Write the ordinal numbers:

First	Second	Third	Fourth	Fifth
1 st	2 nd	3 rd	4 th	5 th

74- 77

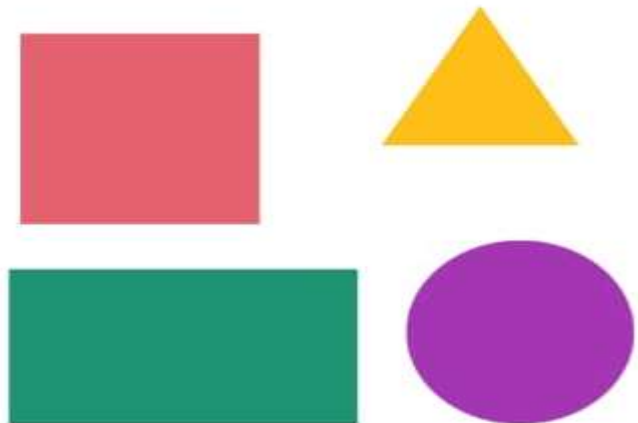
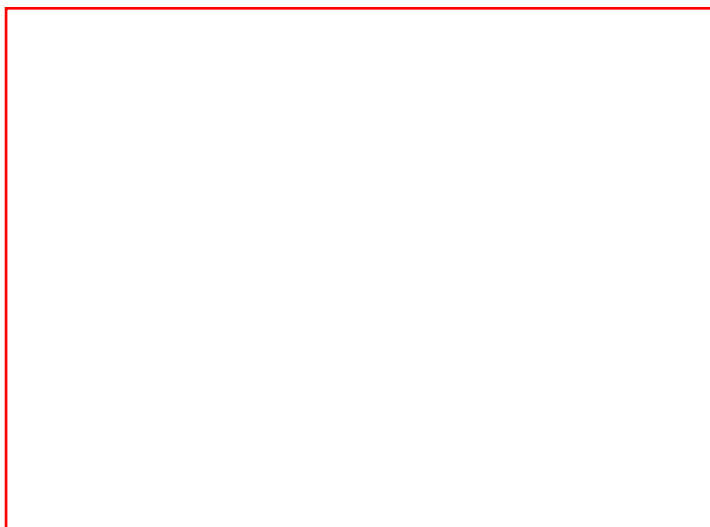
*Write the counting order for the selected child

.....

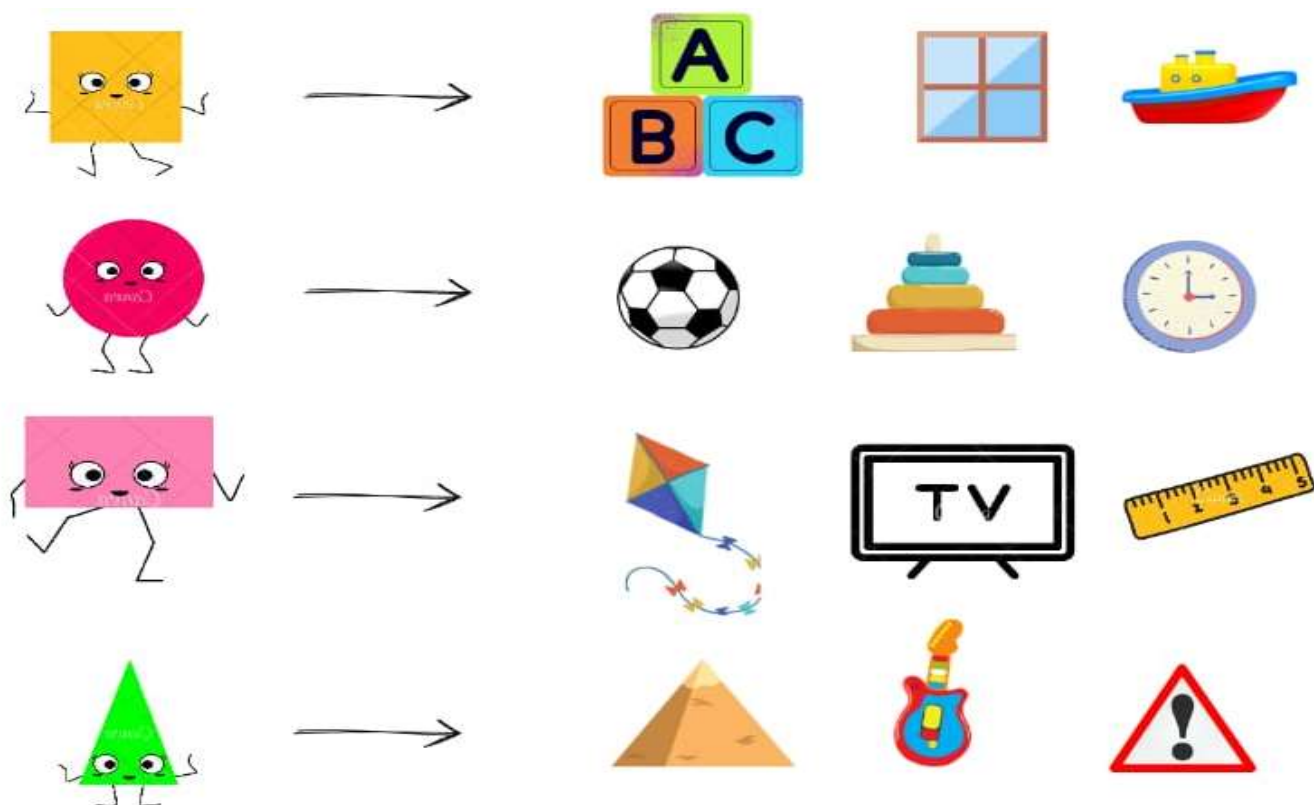


.....

*Using geometric shapes, draw a house



*Circle the objects that represent the shape in front of you



*Underline the correct choice

Books (top - bottom) of the table.

The ball (top – bottom) of the table

The girl (next to – behind) the desk

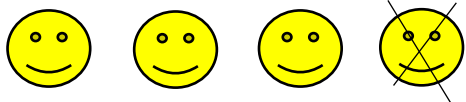


$$78 - 80$$

*Subtract



$$5 - 3 =$$



$$4 - 1 =$$



$$3 - 2 =$$

*Add

$$= 3 + 1 =$$

$$5 + 2 =$$

$$7 + 3 =$$

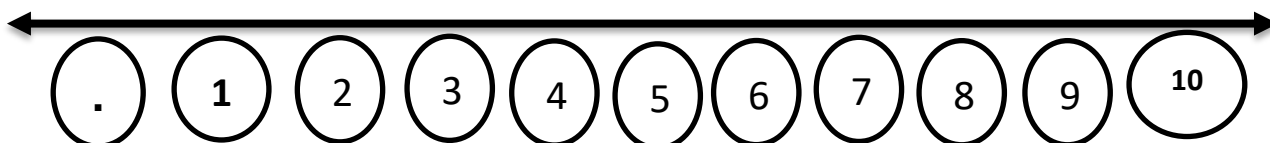
$$4 + 4 =$$

$$4 + 1 =$$

$$5 + 1 =$$

$$6 + 3 =$$

$$3 + 2 =$$



81-85

*Complete

- There are 5 apples, you ate 3 of them, how much of that is left? - =

- I cut a cake into 6 pieces. I ate some of them and left 3.
How many pieces did I eat? - =

- I have two oranges, and you have 3 oranges, how many oranges are extra with you ?..... - =

Draw 9 circles

Draw 5 circle

Draw 7 circle

86- 90

• Subtract

$$7 - 4 =$$

$$9 - 1 =$$

$$5 - 4 =$$

$$6 - 4 =$$

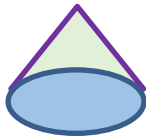
$$8 - 1 =$$

$$10 - 5 =$$

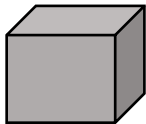
$$5 - 2 =$$

$$4 - 1 =$$

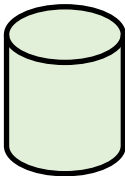
• Match



Cube



Cylinder



Rectangular prism



Cone

• Match



10 Pound



5 Pound



1 Pound

• Add



+



=

.....



+



=

.....

-

• Subtract



-



=

.....

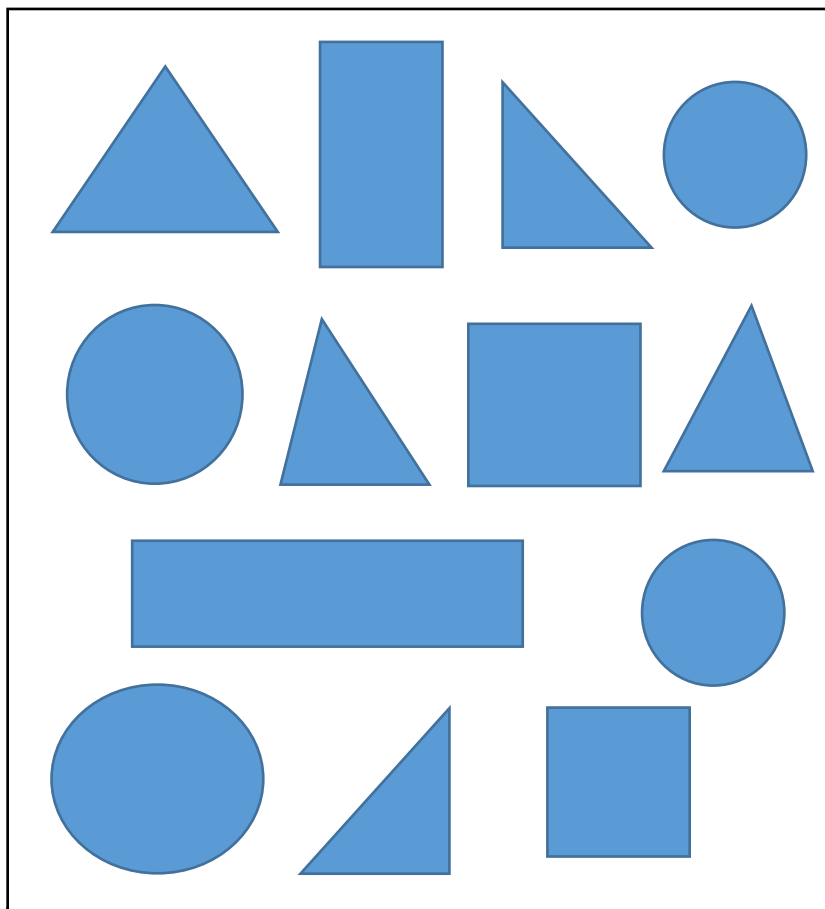


-



=

.....



• Count and Write

Number of triangles =

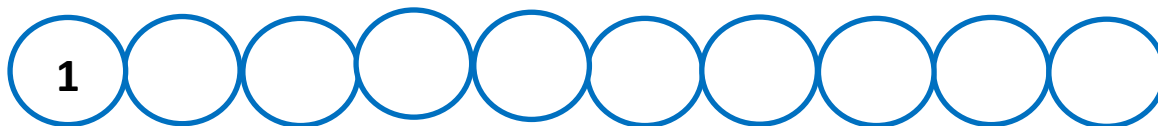
Number of circles =

Number of squares =

Number of rectangles =

91- 95

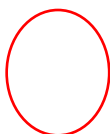
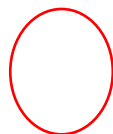
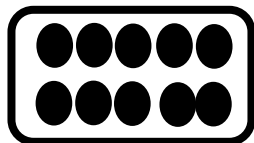
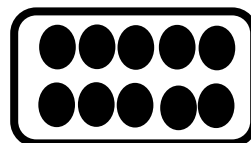
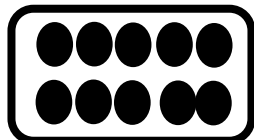
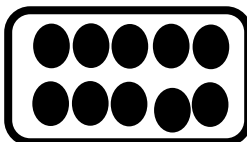
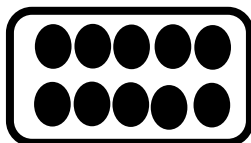
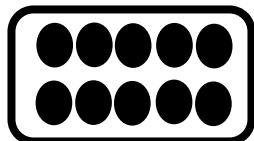
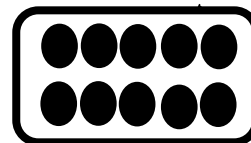
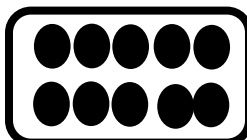
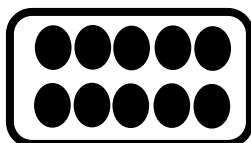
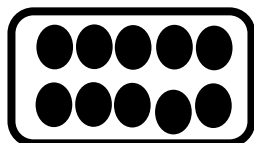
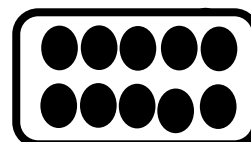
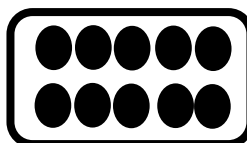
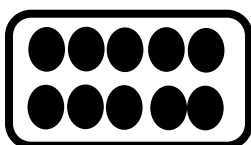
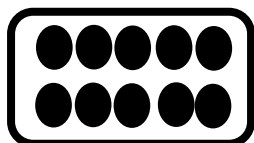
• Complete



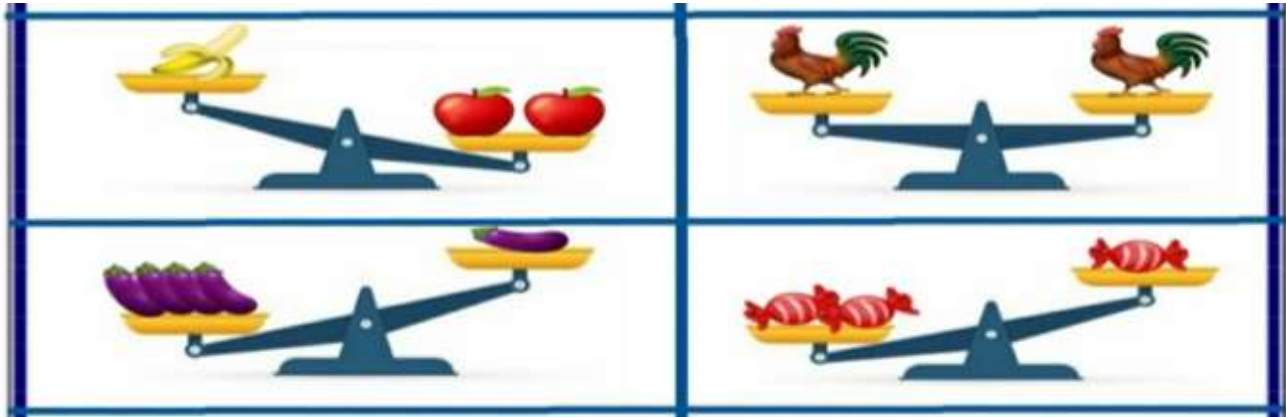
• Draw 10 shapes



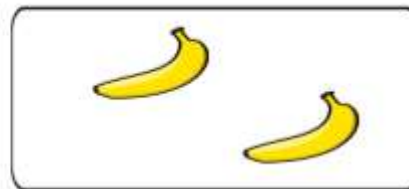
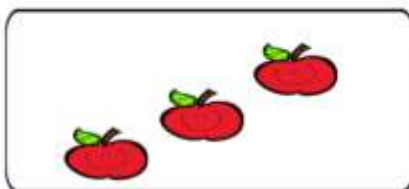
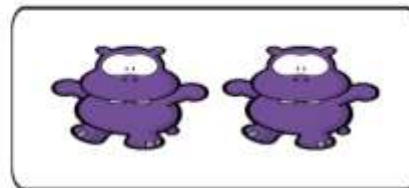
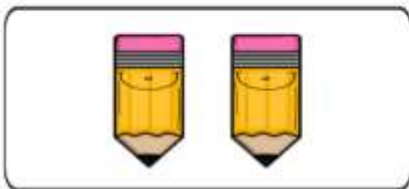
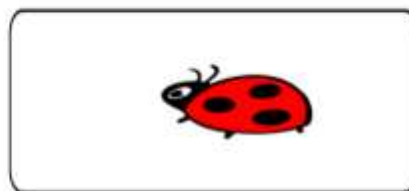
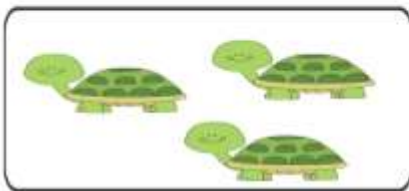
*Count by 10 and write the number



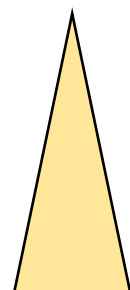
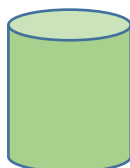
• Circle the lighter one



Put (> - < - =)

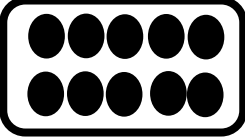
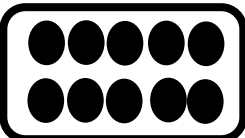
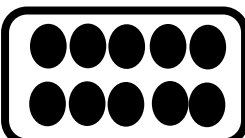
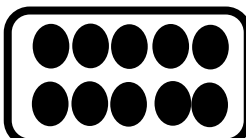
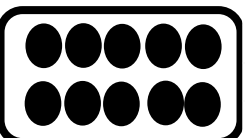
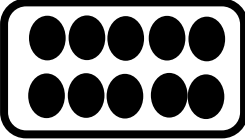
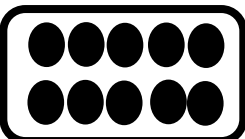
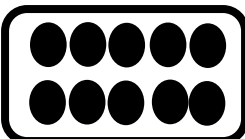
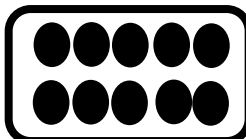
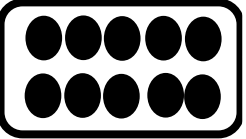
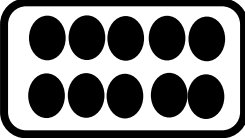
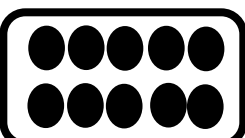
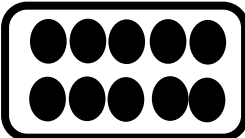
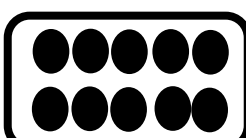
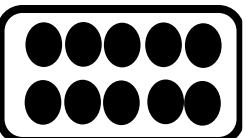
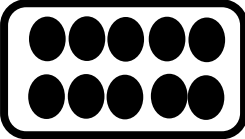
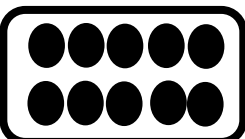
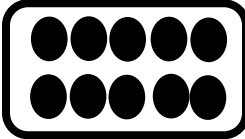
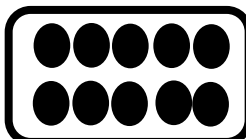
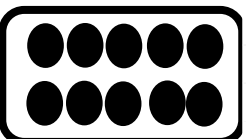
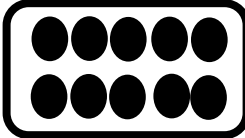
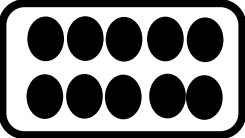
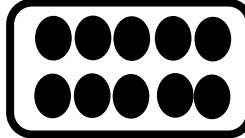
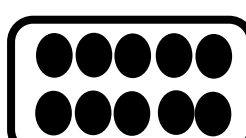
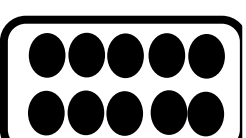
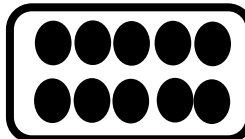
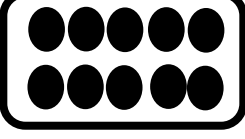
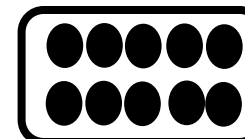
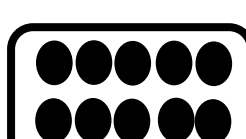
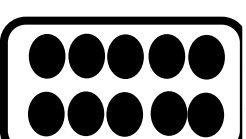
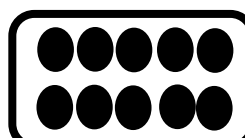
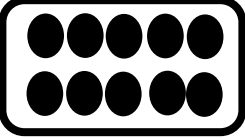
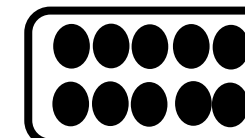
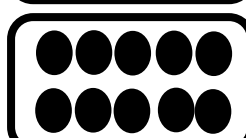
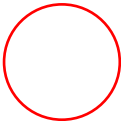
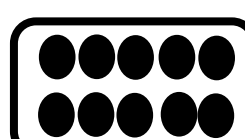
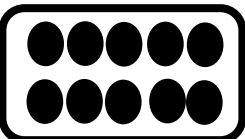
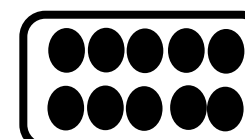
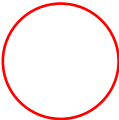
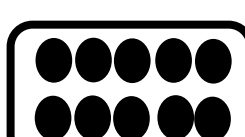
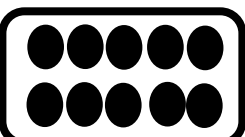
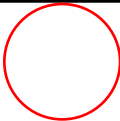
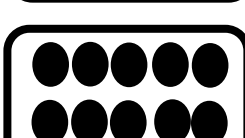
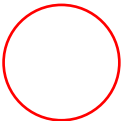


• Circle the short one

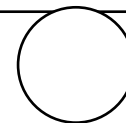
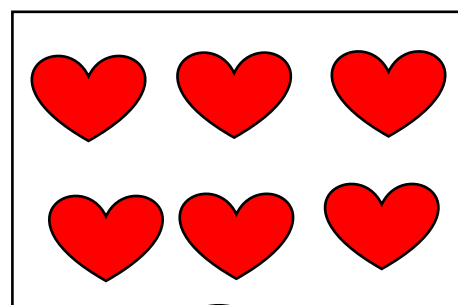
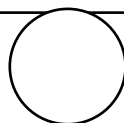
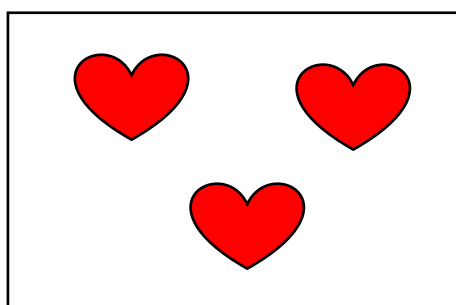
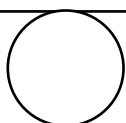
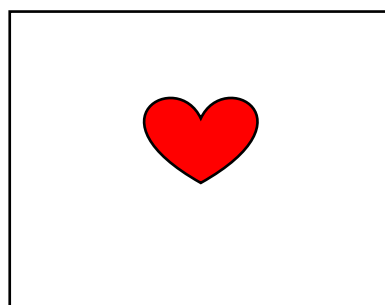
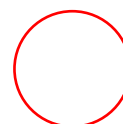
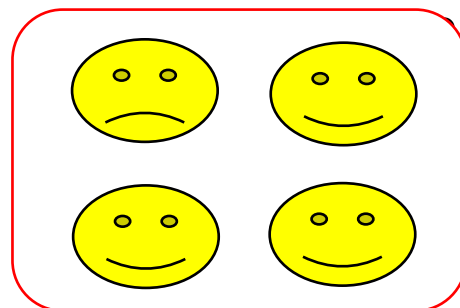
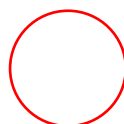
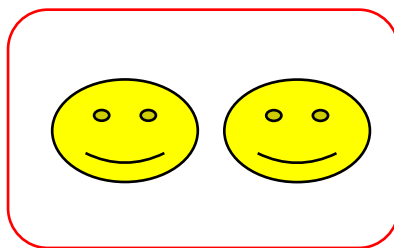
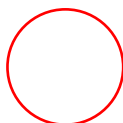
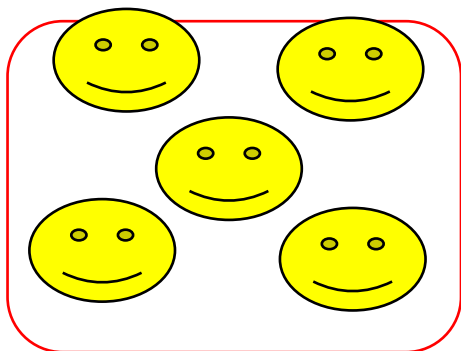


96-100

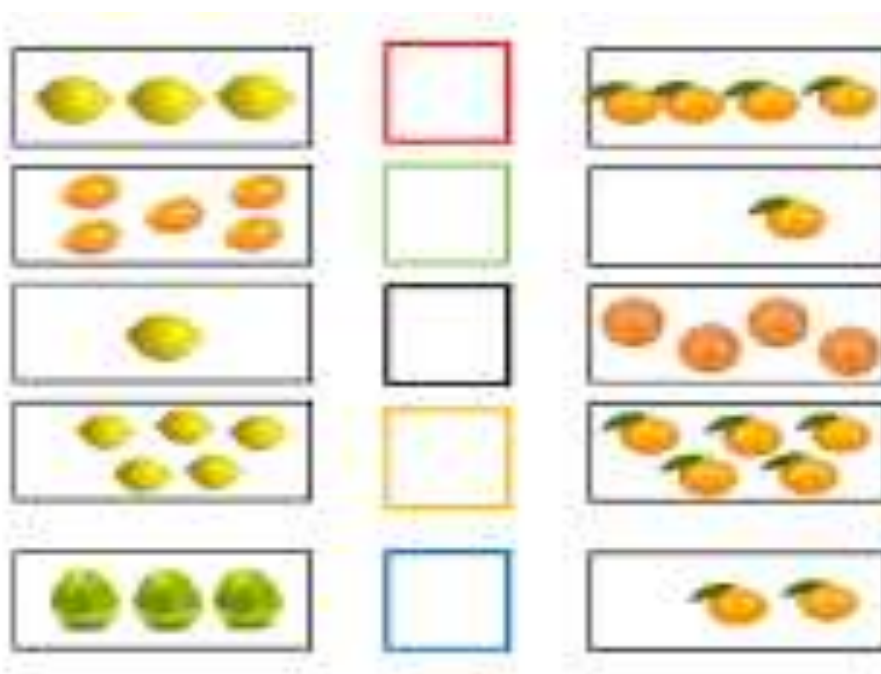
*Count by 10 and write the number

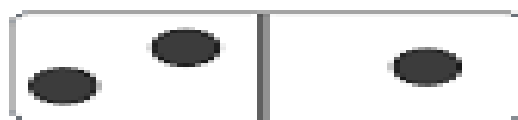
* less to most



Put (> - < - =)



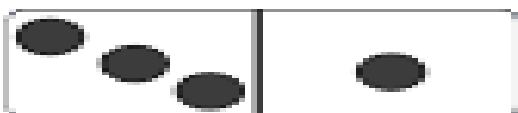
- Count and Write



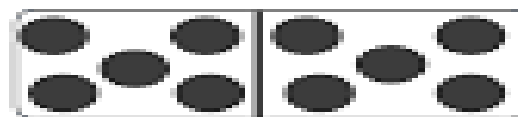
.....



.....



.....



.....



.....

- Subtract

$$4 - 2 =$$

$$3 - 2 =$$

$$4 - 1 =$$

$$5 - 1 =$$

$$2 - 1 =$$

$$5 - 4 =$$

$$5 - 2 =$$

$$3 - 1 =$$

101- 105



*Complete

How many birds are in the tree?

How many birds are outside the tree?.....

Number of all birds?.....

*Add





● Add

$7 + 1 =$

$4 + 1 =$

$3 + 2 =$

$5 + 3 =$

$6 + 1 =$

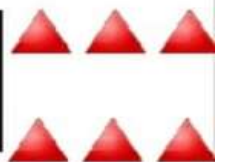
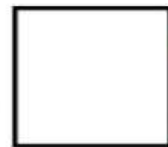
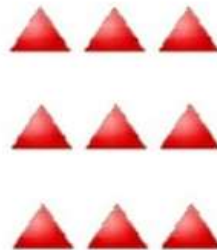
$4 + 2 =$

$8 + 1 =$

$6 + 3 =$

106- 110

Put (> - < - =)



- Subtract

$$7 - 3 =$$

$$9 - 2 =$$

$$8 - 5 =$$

$$6 - 3 =$$

$$5 - 2 =$$

$$10 - 5 =$$

- Add

$$7 + 2 =$$

$$4 + 4 =$$

$$4 + 1 =$$

$$5 + 1 =$$

$$6 + 3 =$$

$$3 + 2 =$$

111- 120

***Subtract**

$$8 - 2 =$$

$$5 - 1 =$$

$$3 - 1 =$$

$$7 - 2 =$$

$$4 - 1 =$$

$$6 - 3 =$$

$$7 - 2 =$$

$$8 - 1 =$$

$$5 - 3 =$$

*** Add**

$$4 + 3 =$$

$$5 + 1 =$$

$$7 + 2 =$$

$$4 + 2 =$$

$$6 + 1 =$$

$$8 + 2 =$$

$$5 + 4 =$$

$$7 + 1 =$$

$$3 + 2 =$$